B/O Form PTO-1449	Atty. Docket Number		Serial Number	
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U.S. Department of Commerce Patent and Trademark Office	Applicant			
	Meng-Hong CHEN et. al.			
Information Disclosure Statement by Applicant	Filing Date		Group	
	Concurrently Herewith - Sept. 5, 2003			

U.S. Patent Documents

Examiner Initial		Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate
/MZ/		US 6,463,307 B1	10/08/02	Larsson et. al.	455	574	08/14/98
/MZ/		6,002,918	12/14/99	Heiman et. al.	455	38.3	11/08/96
/MZ/		5,625,882	04/29/97	Vook et. al.	455	38.3	08/11/95
/MZ/		5,560,021	09/24/96	Vook et. al.	395	750	04/04/94

Foreign Patent Documents

Examiner Initial		Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
							Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

		~~Suresh Singh et. al., Power-efficient MAC protocol for multihop radio networks, 1998 IEEE, pp. 153-157~~
		~~Suresh Singh et. al., PAMAS - Power Aware Multi-Access protocol with Signalling for Ad Hoc~~ Networks
		~~Wei Ye et. al., An Energy Efficient MAC Protocol for Wireless Sensor Networks, 2002 IEEE, pp.~~ 1567-1576
		~~Eun-Sun Jung et. al., An Energy Efficient MAC Protocol for Wireless LANs, 2002 IEEE~~
		~~Yu-Chee Tseng et. al., Power-Saving Protocols for IEEE 802.11-Based Multi-Hop Ad Hoc Networks,~~ 2002 IEEE
/MZ/		Shiann-Tsong SHEU et. al., *A Bandwidth Allocation/Sharing/Extension Protocol for Multimedia Over IEEE 802.11 Ad Hoc Wireless LANs*, pp. 2065-2080, IEEE Journal On Selected Areas In Communications, Vol. 19, No. 10, October 2001
/MZ/		Hung-Huang Liu et. al., *Packet Telephony Support for the IEEE 802.11 Wireless LAN*, pp. 286-288, IEEE Communications Letters, Vol. 4, No. 9, September 2000

Examiner	/Meless Zewdu/	Date Considered	04/03/2007

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